

No. E

Ida Port 5.0R
487701

Name of work From To

Name of Contractor of nature of Agency..... 3/5 KRIOL

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	<u>Name of work:-</u>						
	Estimate cash- Technical Sanction. Work order no Tob cont -	Improvements to Roads at Mahalingana Survey Pimple And Shree Sakti Bhavna Surrounding Area in ward no 13 slathi kally Sub Division					
		4. 58.00	Category				
		EE/DS/TS/	15/20	19.20	rate - 03/02/2020 -		
		EE/DP/MS/	553/19.20	rate - 14.01.2020			
		013.20.0000	70				

MEASUREMENT BOOK

Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	<u>Item no ①</u> Discontinuity of existing Spectacular later-cultured bridge - retaining walls and other structures comprising of masonry. c.c. wood work. Steel work facing Teap and sandstone below masonry. Softwood is donated material cheap of unsoundable material and storage in the Government material yard complete a per spread - Rate 1684.34/m ³ - 7.12/m ³ <u>11992.50</u>						
	<u>Item no ②</u> Earth work excavation by hand labour ready, dry by 5m long masonry for Road by 5m long masonry for road only 1m wide, 1m deep for surface level of side road. 1m deep for 1m wide for						

No. E

487702

Name of work From To

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Date of commencement of work.....

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Scalldly and Castry complete @ per specified						
	~~Area no 65~~						
	Proceeding and laying P.C.C. cast-concrete for side dringing						
	M20 moured mix concrete for side dringing every m20 with OPC @ 300kg						
	and bottem including all casting complete -						
	Rate of per ems -						
	Rate of per ems -						
	Rate of per ems -						
	Rate of per ems -						
	Proceeding T.M.T. steel reinforcement for P.C.C. work including						

No. E
487703

Date of commencement of work.....

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
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1	2	3	4	5	6	7	8
	note steel reinforcement brown masonry egg-shaped and pavers for gutter and concrete apron apron - 22.00 m rate 1015 m/m ² -						
	Proceeding and being red. masonry and pavers applied cement cm 113 dug all earth @ per 250mm - 9.26 m ² rate 9624.00 -						

M. A. R. 57 (Rule 116)
Measurement Book

No. E
487704

Serial No.

Name of work From To

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Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
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1	2	3	4	5	6	7	8
18/09/09	Discontinuity of cement concrete pavement by material missing using pneumatic tools, bricks & pieces not exceeding 0.03m ² in plan and sloping less than 45° degraded (cobble) and degraded if damaged material of concrete Qty approx 11.12/m ³ Rate - 952.94/m ³ - 10600.50						
18/09/09	Scraping between concrete slabs to 50mm deep along road Correct scrapes done by manual means without dust, fumes etc. bats and						

MEASUREMENT BOOK

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1		3	4	5	6	7	8
	Stones of 12 cubic meters 200, 200 - 794.01/m³ - 95.40/5 m³ - 75.40/5 m³ -						
	Construction of embankment with material loaded, dumping to site spreader grades to required slope and compaction to meet required compaction for spreading water courses by roller to 95% compaction.						
	200, 200 - 794.01/m³ - 95.40/5 m³ - 75.40/5 m³ -						
	200, 200 - 794.01/m³ - 95.40/5 m³ - 75.40/5 m³ -						

No. E

487705

Name of work From To

Name of Contractor of nature of Agency.....

Date of commencement of work.....

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MEASUREMENT BOOK

Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
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1	2	3	4	5	6	7	8
	road @ one in meshed w^d plant cover of mixed material by topsoil to site, layer in upper layers w^t pavonin sub base below on road prepared surface and compact all completely Duty approx 164.50/cum ✓ Date 2001.20/cum 329212-31 ✓						
	<u>Item no 14</u> Cement concrete pavement, Country un-sealed p.c.e pavement include approx layers over prepared sub base bit op cutt as shown down slope graded metal concrete near landing approved brick side facing road. Concrete mix used 1:2:4 coarse agg. used 5mm and above to bottom and prepared & Country agency doing paving after survey and followed						

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487706

Date of commencement of work.....

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MEASUREMENT BOOK

Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
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1	2	3	4	5	6	7	8
	<u>Schedule No.</u>						
	loading and unloading of stone boulders / stone aggregates along the side of loading point, loading over front and borders, dumping forward for return trip excluding time for haulage and delivery trip charges @ per tonne						
	<u>Remarks (13)</u>						
	Cost of haulage exceeding loading and unloading - surface road						
	Roady approx 69.85 cum						
	Rate 57.10/m ³						
	-						
	3981.72 ✓						
	Roady approx 479.58 cum						
	Rate 25-60/cum -						
	12277.31						
	Total						
	3055428.84						
	GST charges 12% @						
	366651.46						

487707

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Date	Full description, etc., of work	Dimensions				Contents	Reference to last Measurement
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1	2	3	4	5	6	7	8
						KRDX charges 41	122217.15
						Grand total	35,44297.45
						Sd/- <u>20/06/2020</u>	

[illegible]

20/8/80